

WHAT IS CLAIMED IS:

1. A fan device for decreasing eddy flow area, comprising
a fan module with a fan rotor and a motor stator set, the
fan rotor being movably connected to the motor stator set, the
5 motor stator set having a guide flow device, which provides a
plurality of guide flow blades; and

a ring unit, providing a plurality of locating slots
corresponding to the guide flow blades so as to be inserted with
the guide flow blades;

10 whereby, the ring unit can reduce the eddy flow area formed
by way of counter flow reflecting from an electronic component
under the guide flow device to increase flow rate and speed of
the air flow.

2. The fan device according to the present invention, wherein
15 a slant is provided at an edge of the guide flow device to enhance
increase of the speed of the air flow and guide of the air flow
direction.

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